

FIG. 2

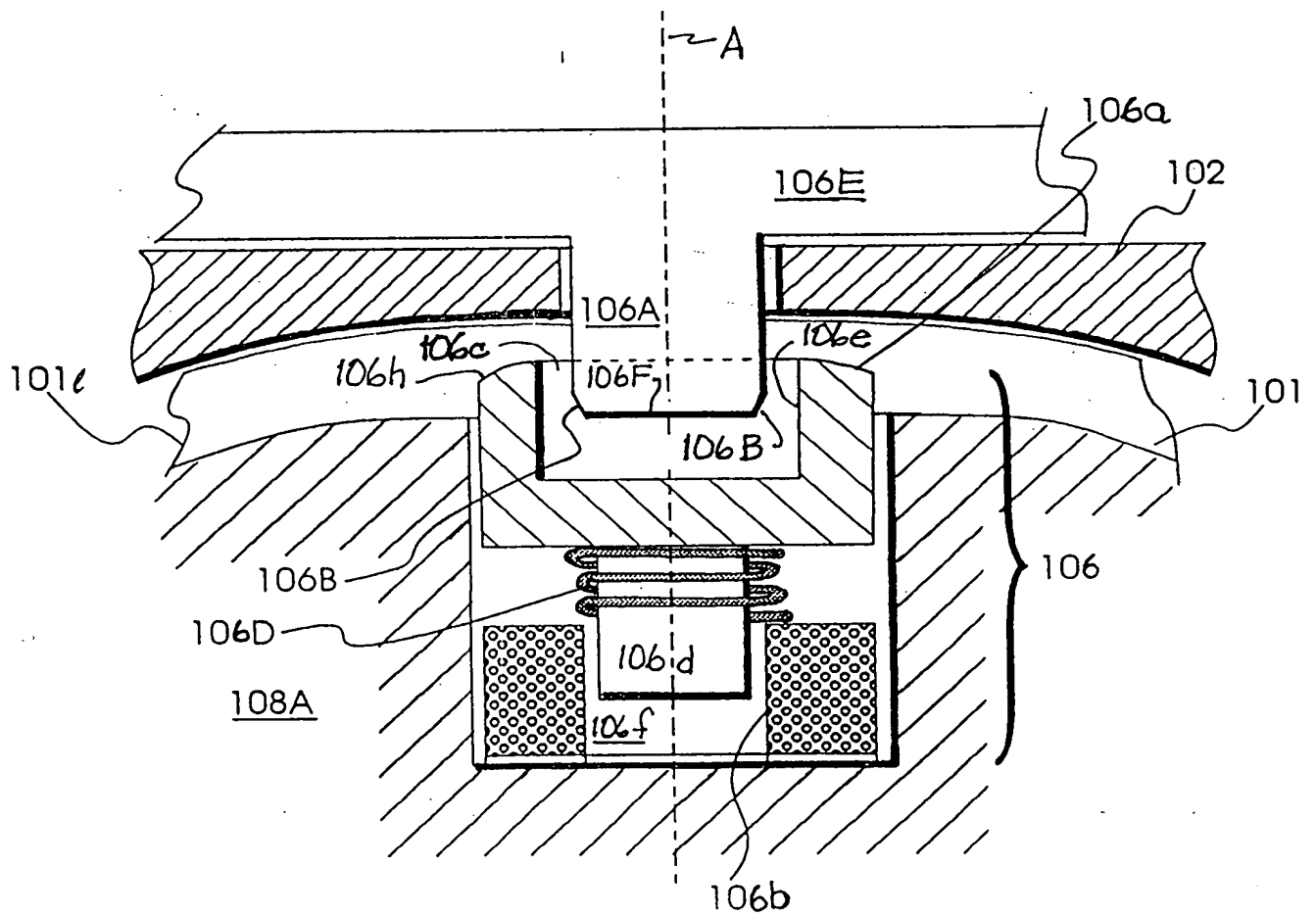


FIG. 3

[illegible]

FIG. 5A

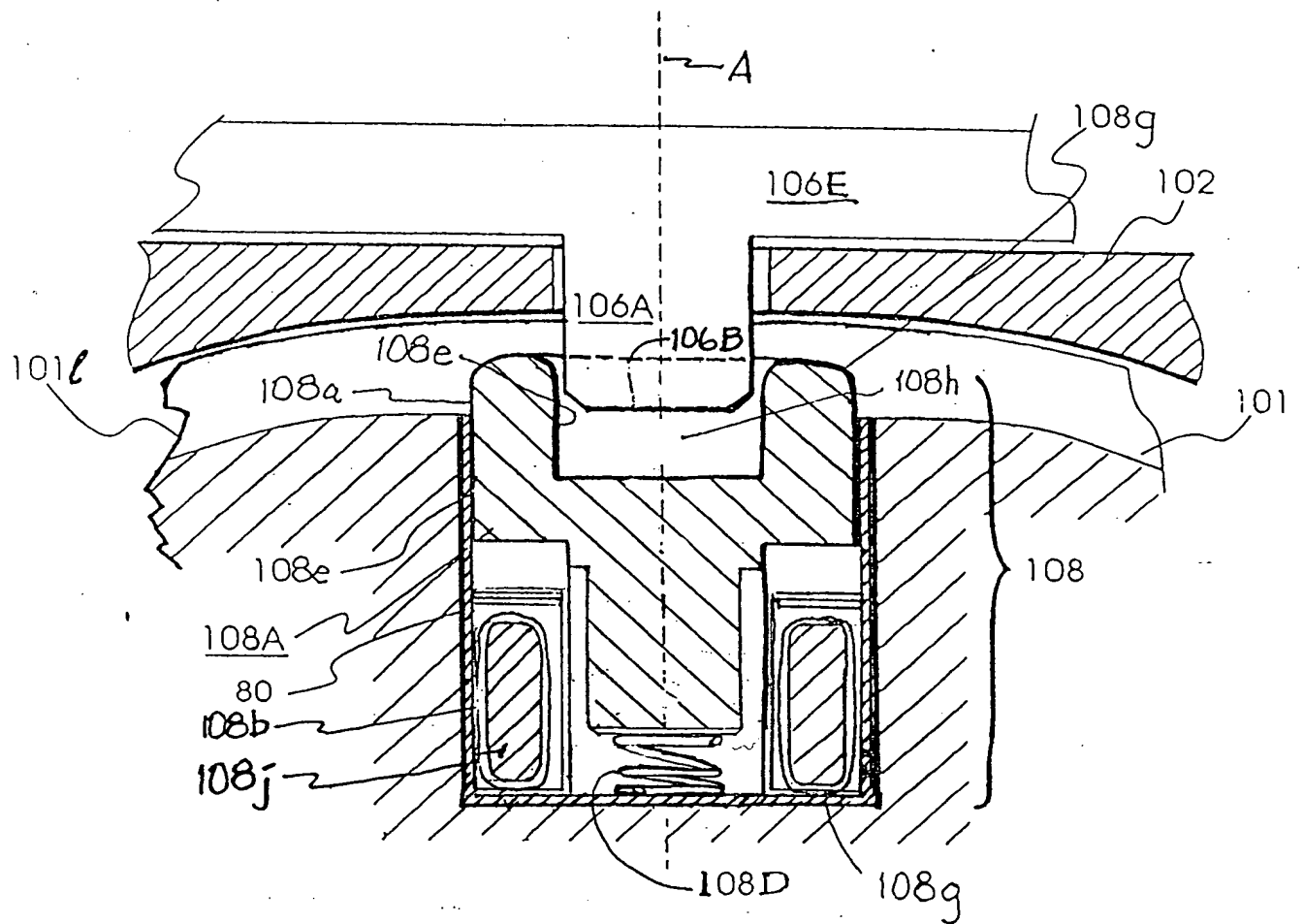


FIG. 5B

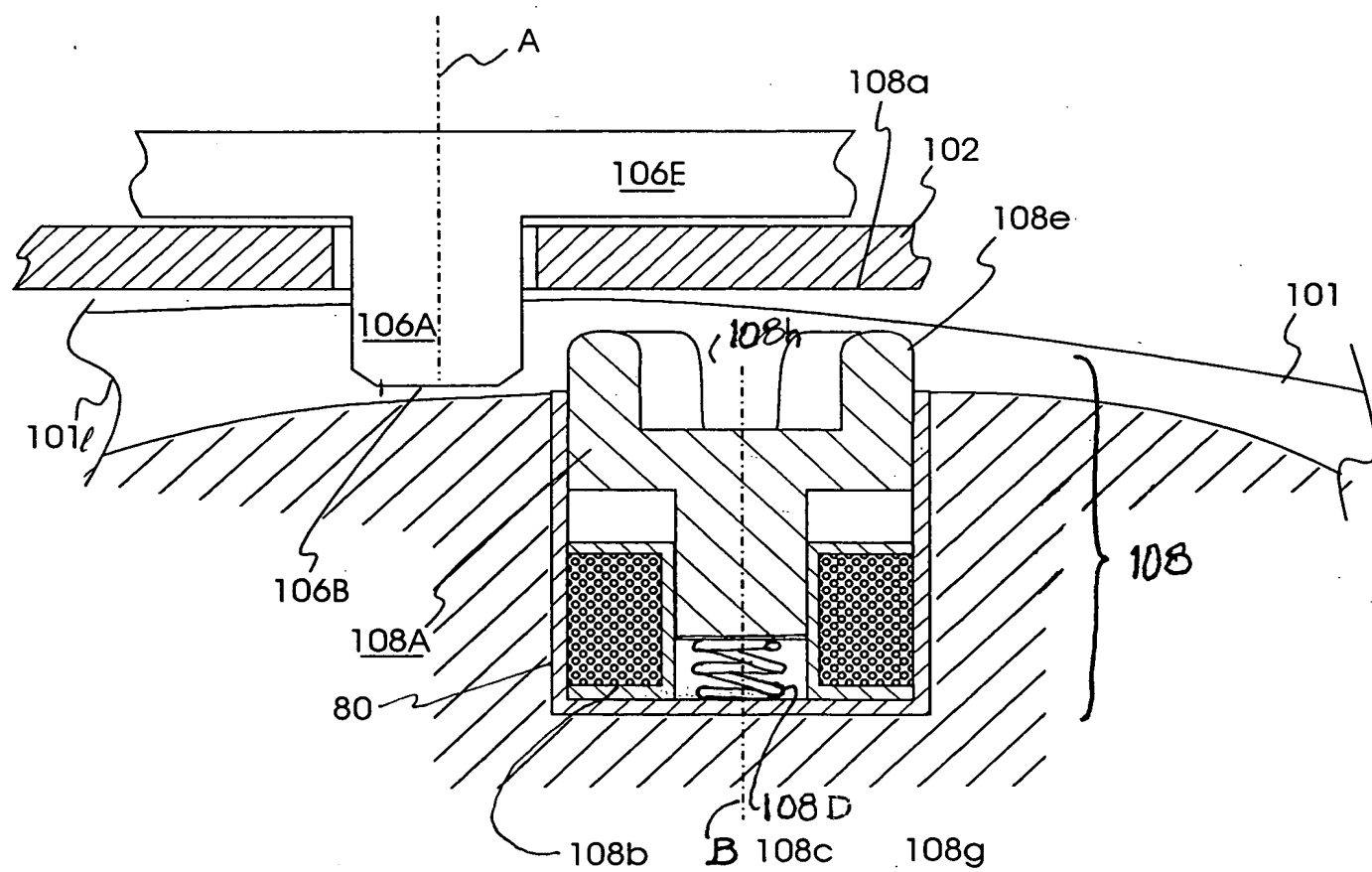


FIG. 5C

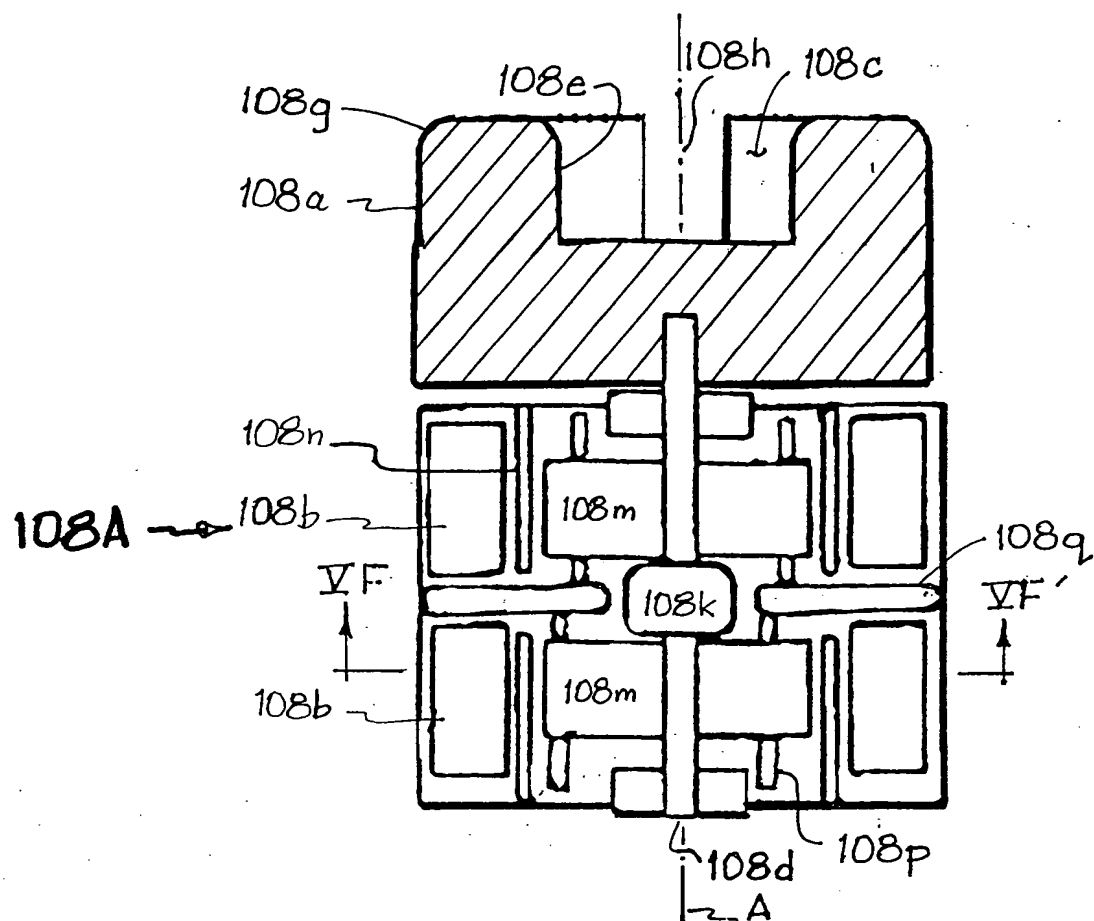


FIG. 5E

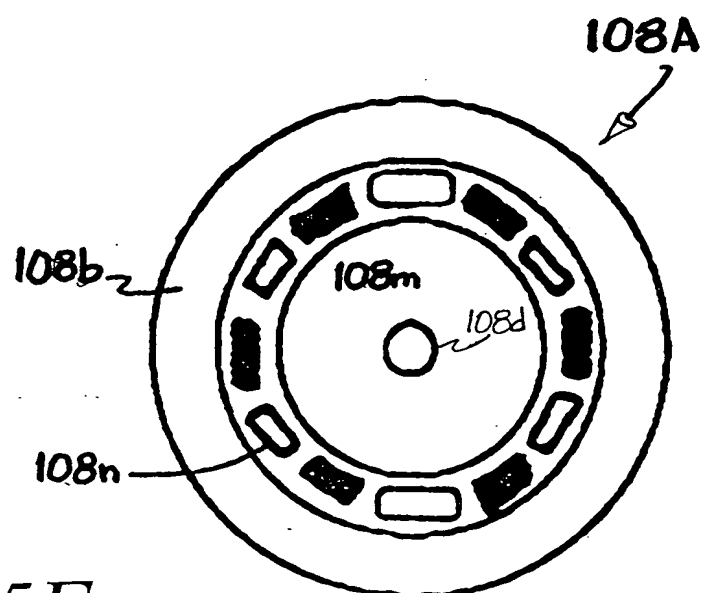
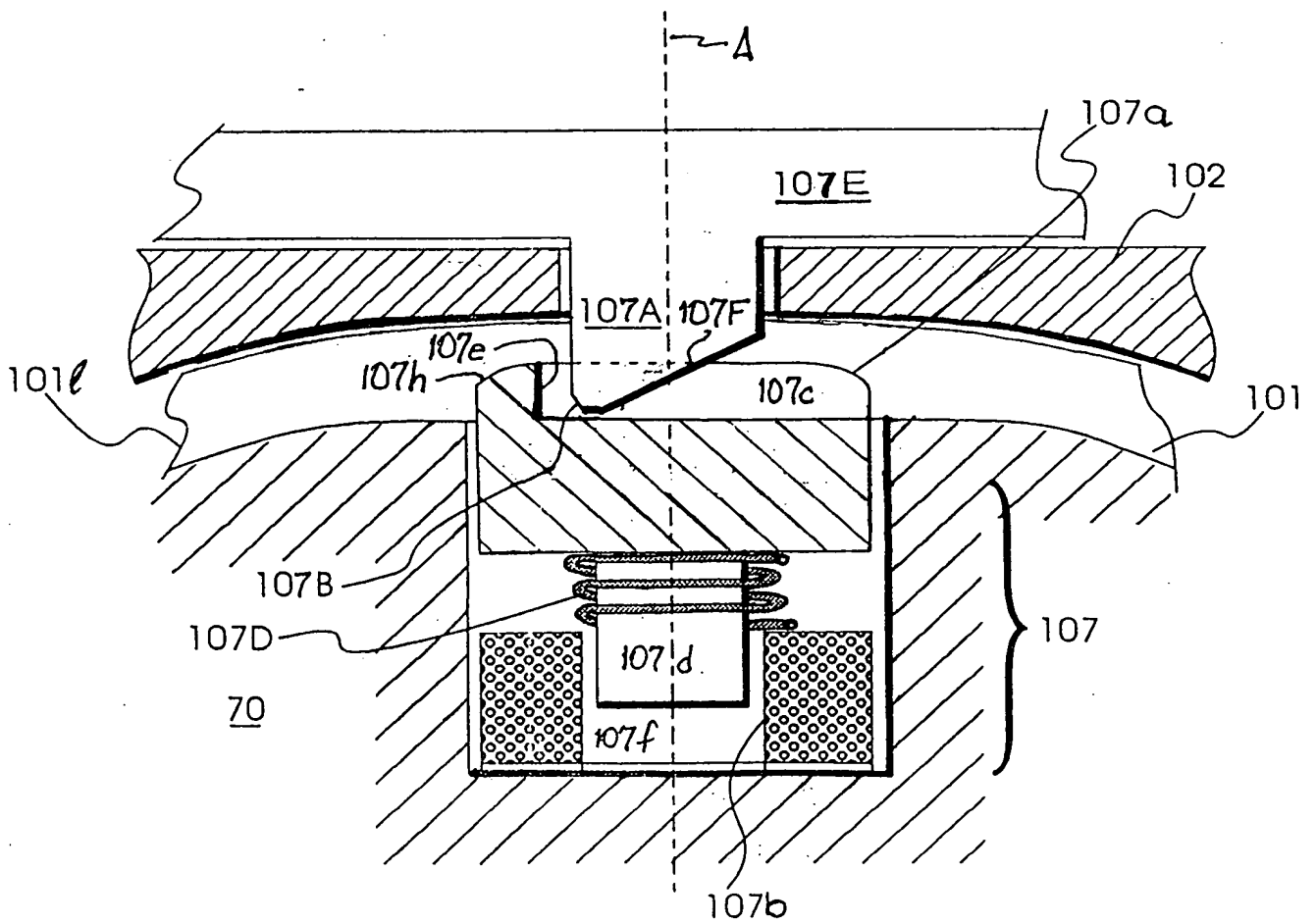
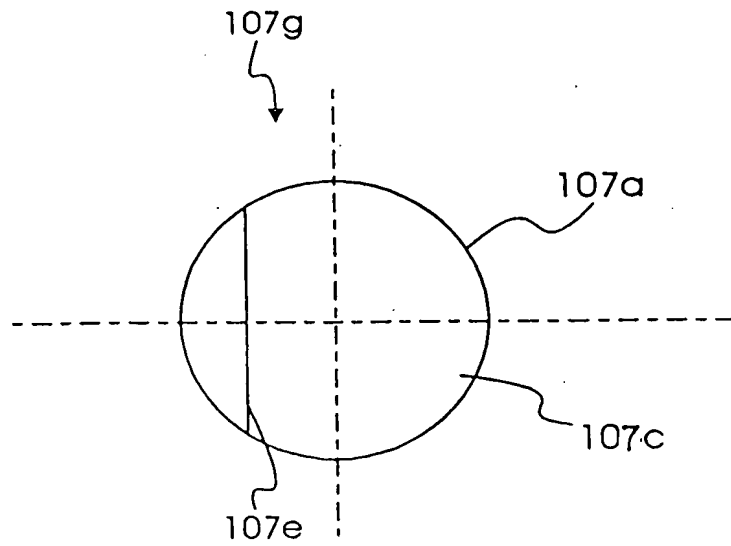


FIG. 5F



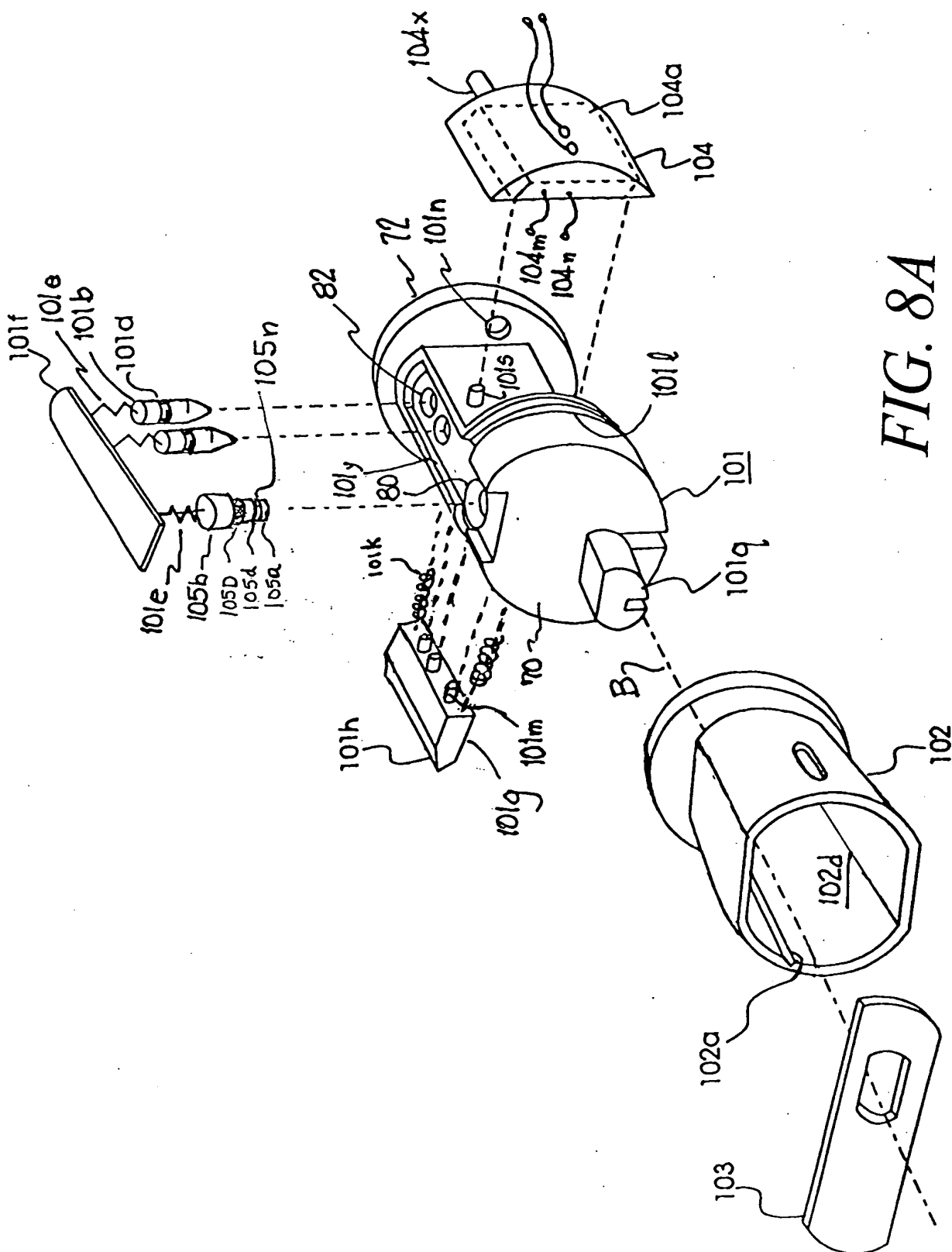


FIG. 8A

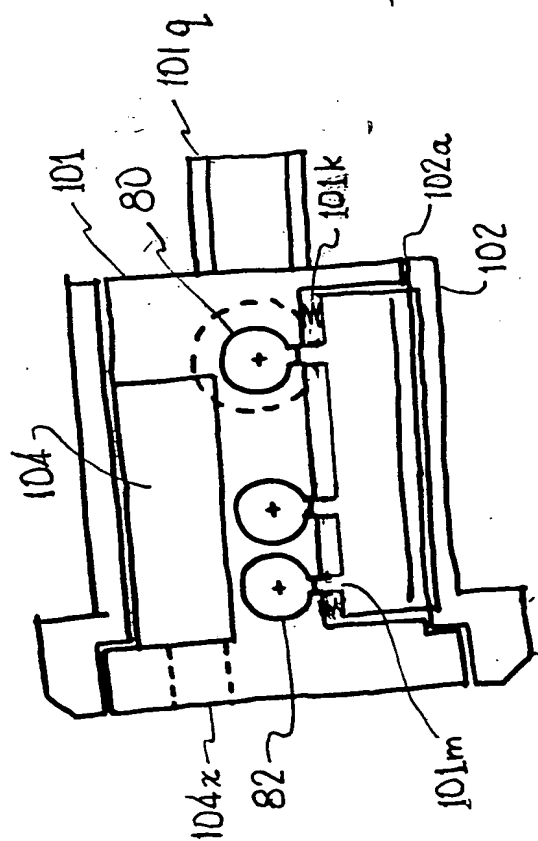


FIG. 8B

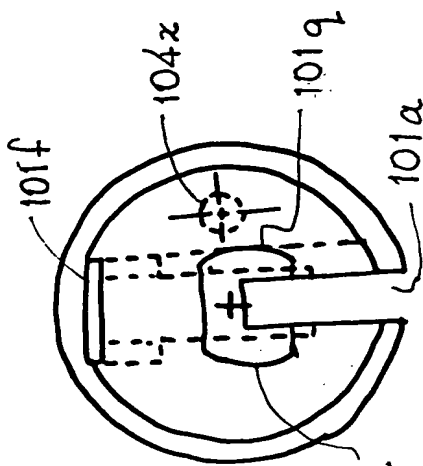


FIG. 8E

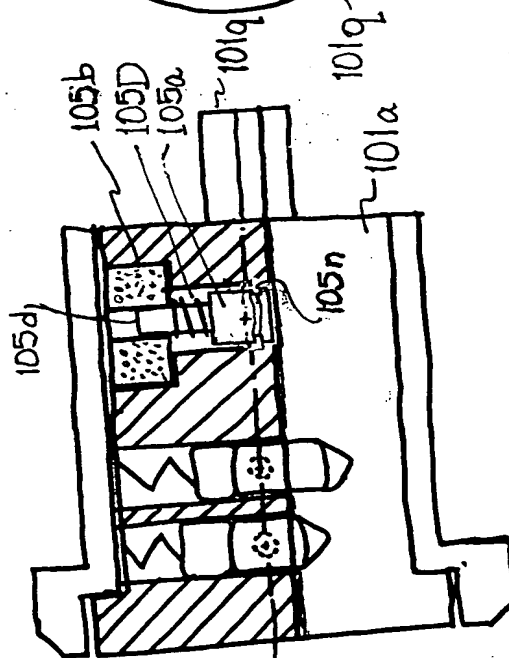


FIG. 8D

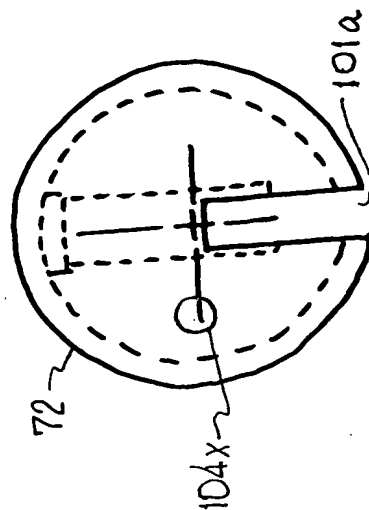


FIG. 8C

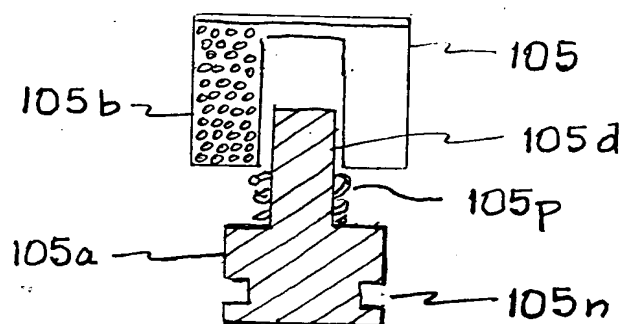


FIG. 8F

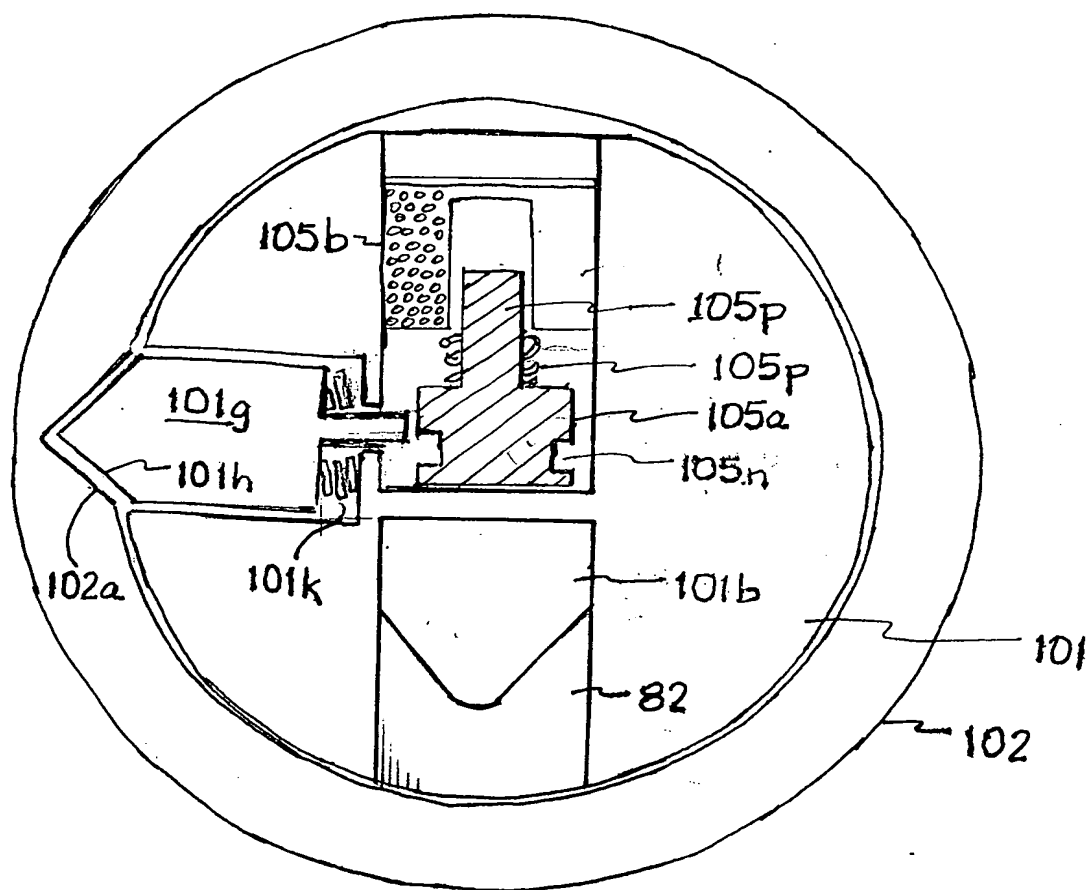


FIG. 8G

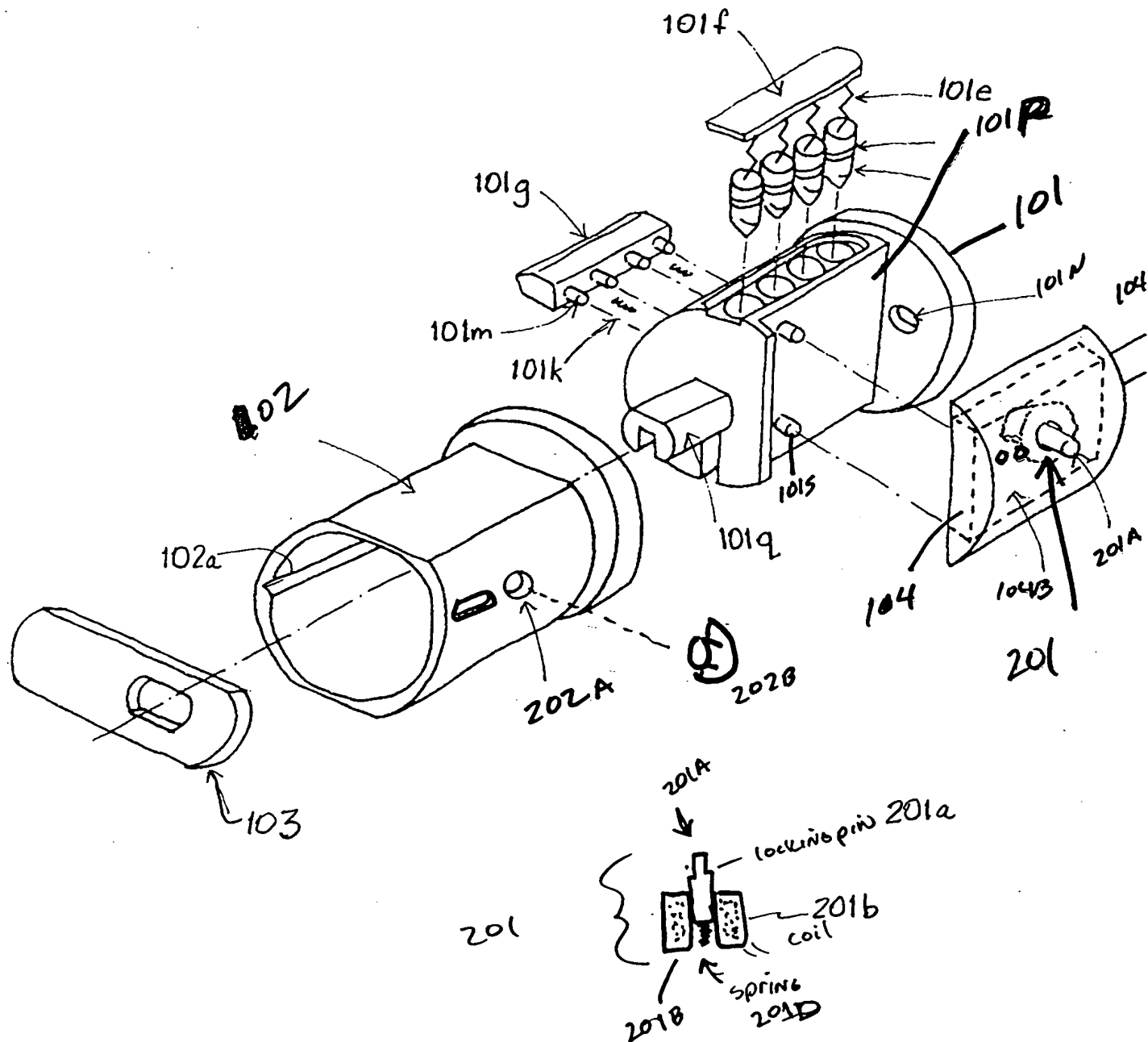


FIG. 8H

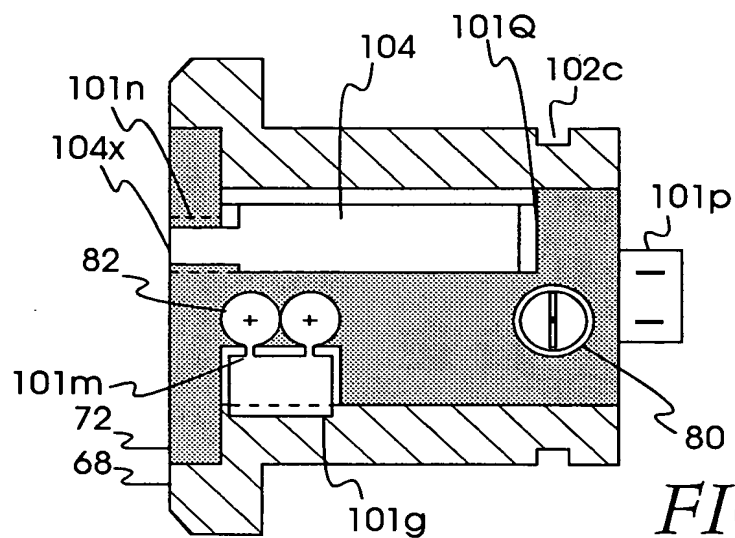


FIG. 9

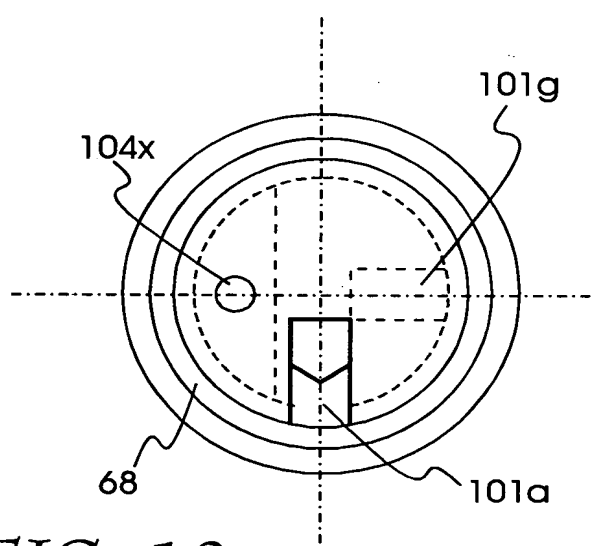


FIG. 10

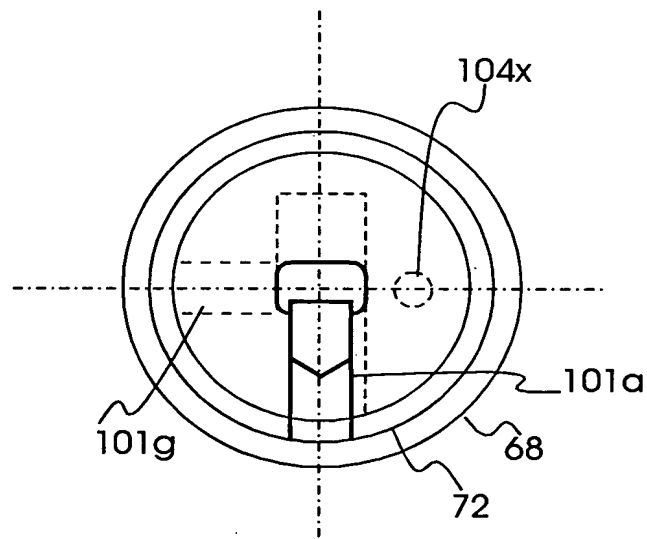


FIG. 12

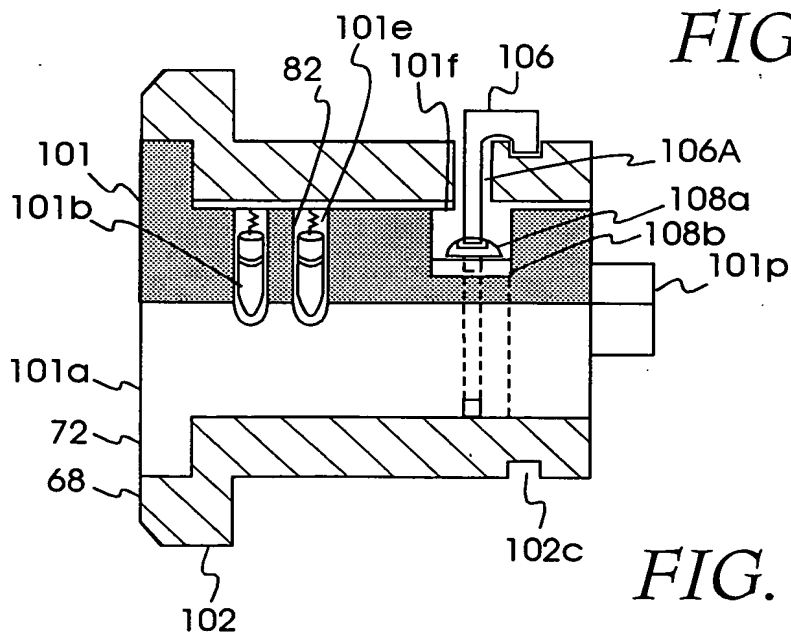
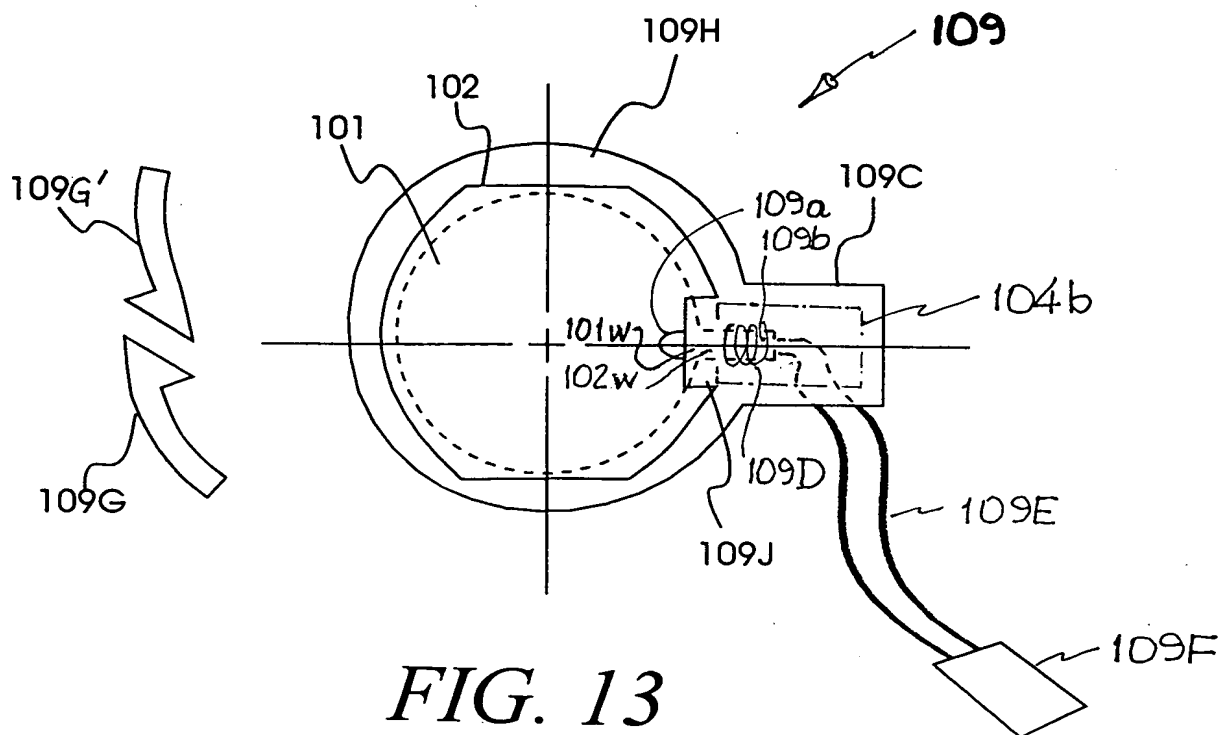
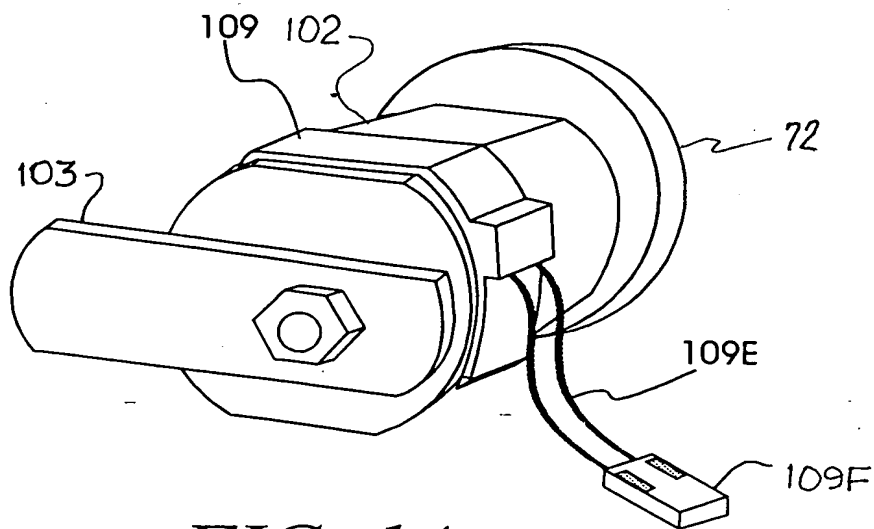
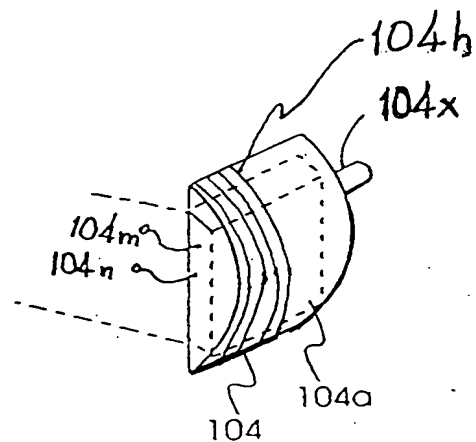
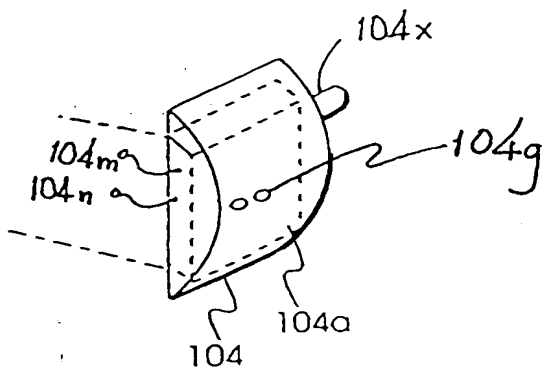
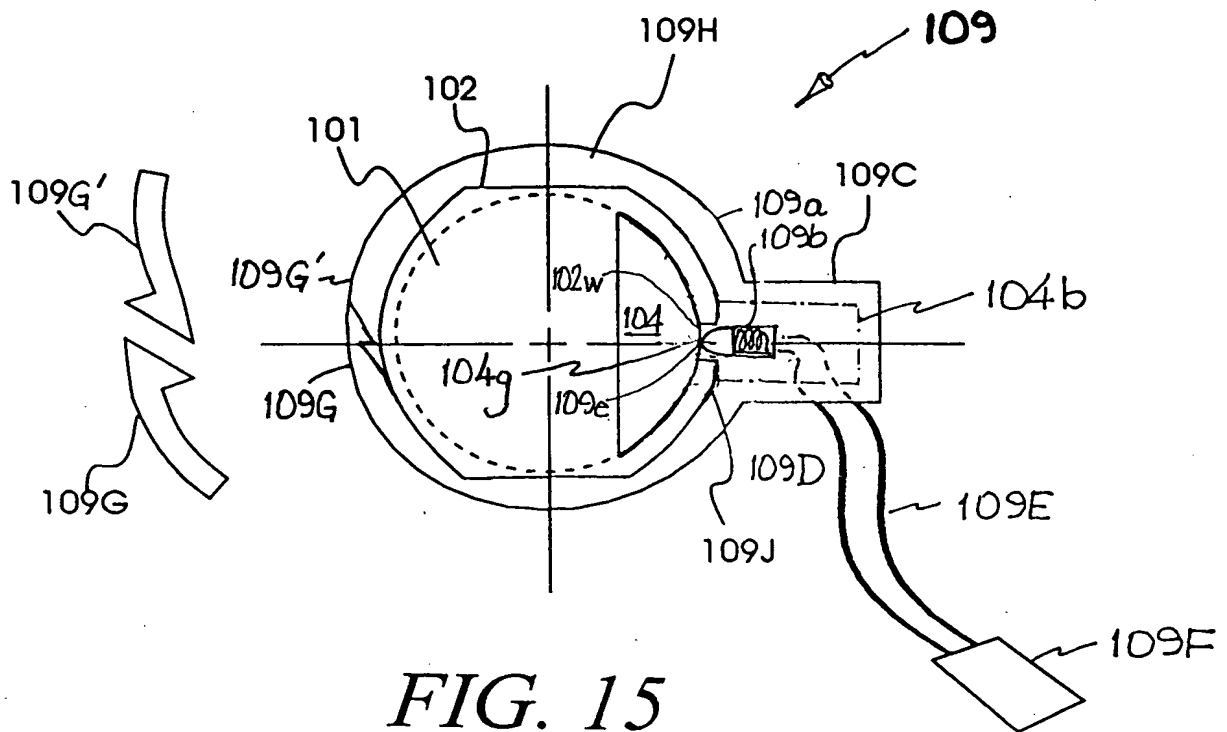
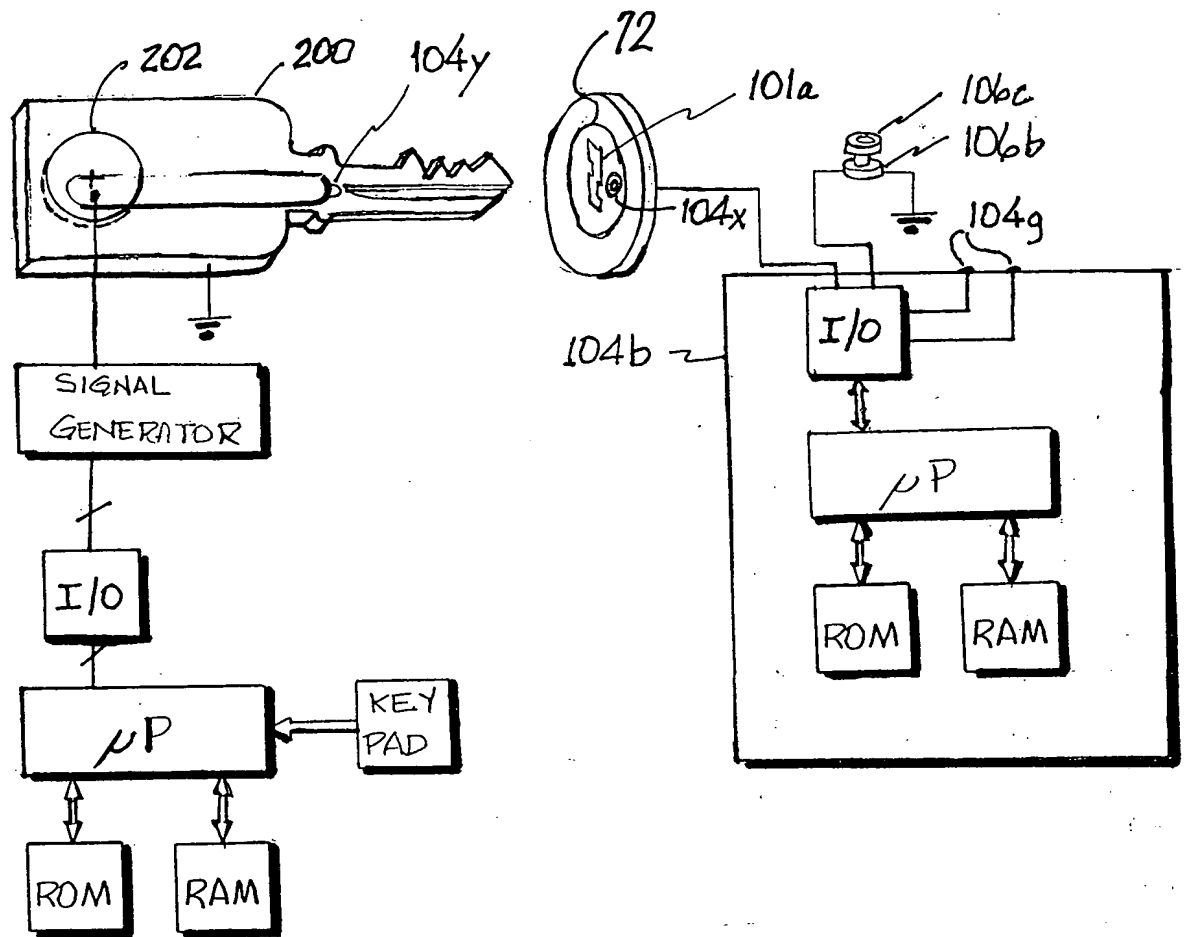


FIG. 11

*FIG. 13**FIG. 14*



*FIG. 18*

New Hierarchy
Lock cylinder
system
Example # 1

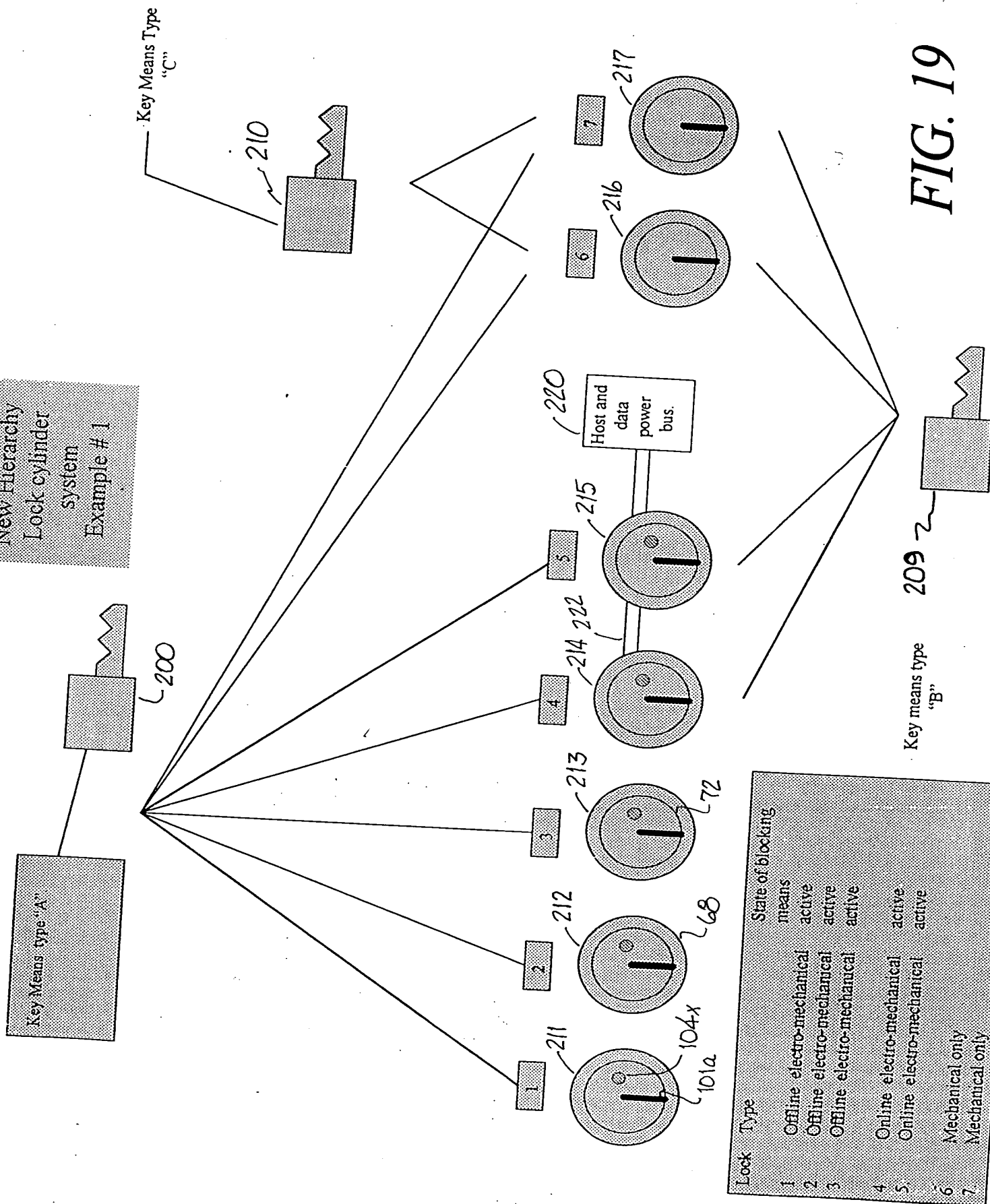
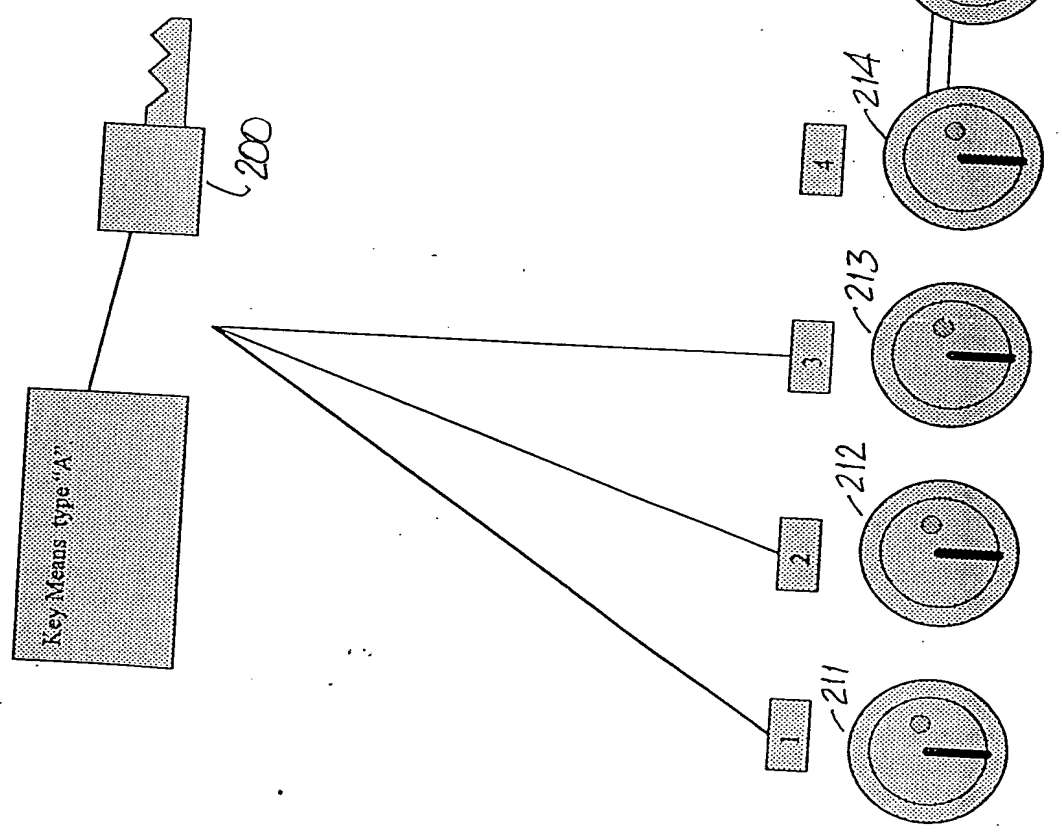


FIG. 19

3:10 11

New Hierarchy
Lock cylinder
system
Example # 2



Lock	Type	State of blocking means
1	Offline electro-mechanical	active
2	Offline electro-mechanical	active
3	Offline electro-mechanical	active
4	Online electro-mechanical	active
5	Online electro-mechanical	active
6	Mechanical only	
7	Mechanical only	

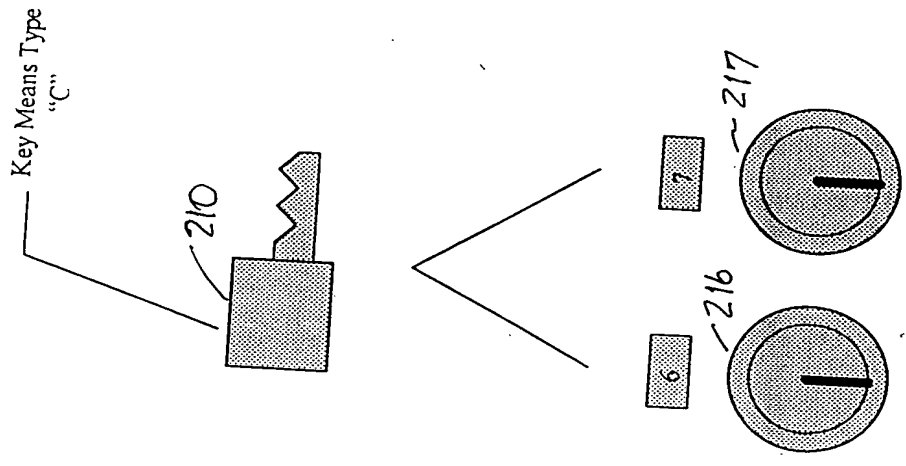


FIG. 20



New Hierarchy
Lock cylinder
system
Example # 4

Key Means Type
"C"

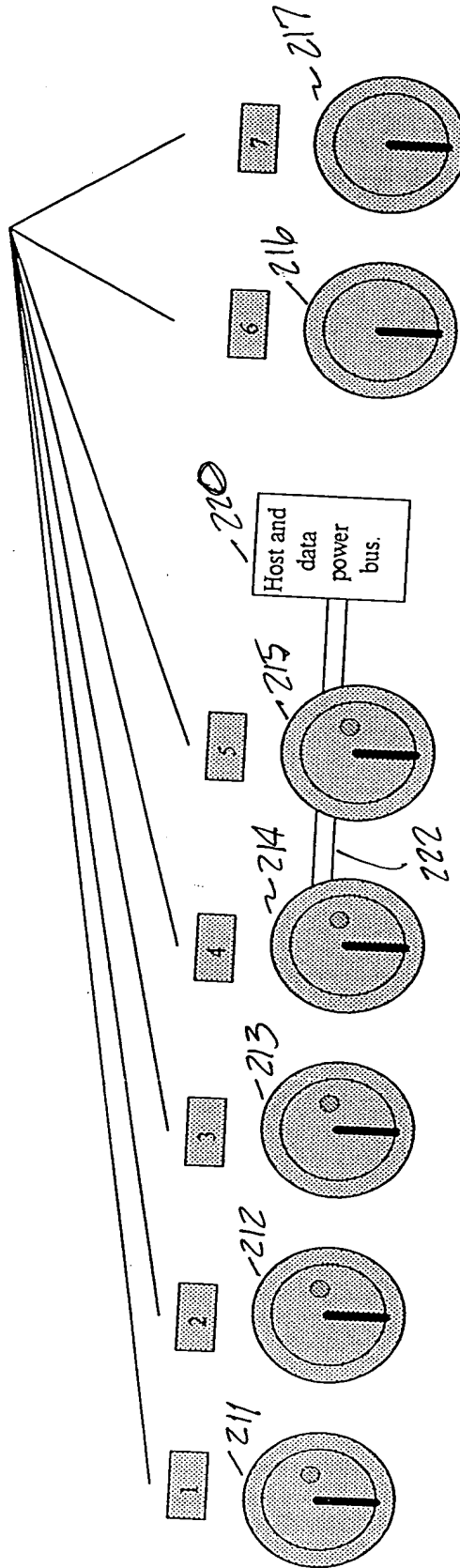
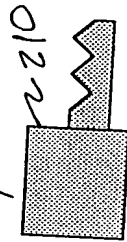


FIG. 21

Lock	Type	State of blocking means
1	Offline electro-mechanical	bypassed
2	Offline electro-mechanical	bypassed
3	Offline electro-mechanical	bypassed
	Online electro-mechanical	bypassed
	Online electro-mechanical	bypassed
	Mechanical only	
	Mechanical only	

3.1.1. 011

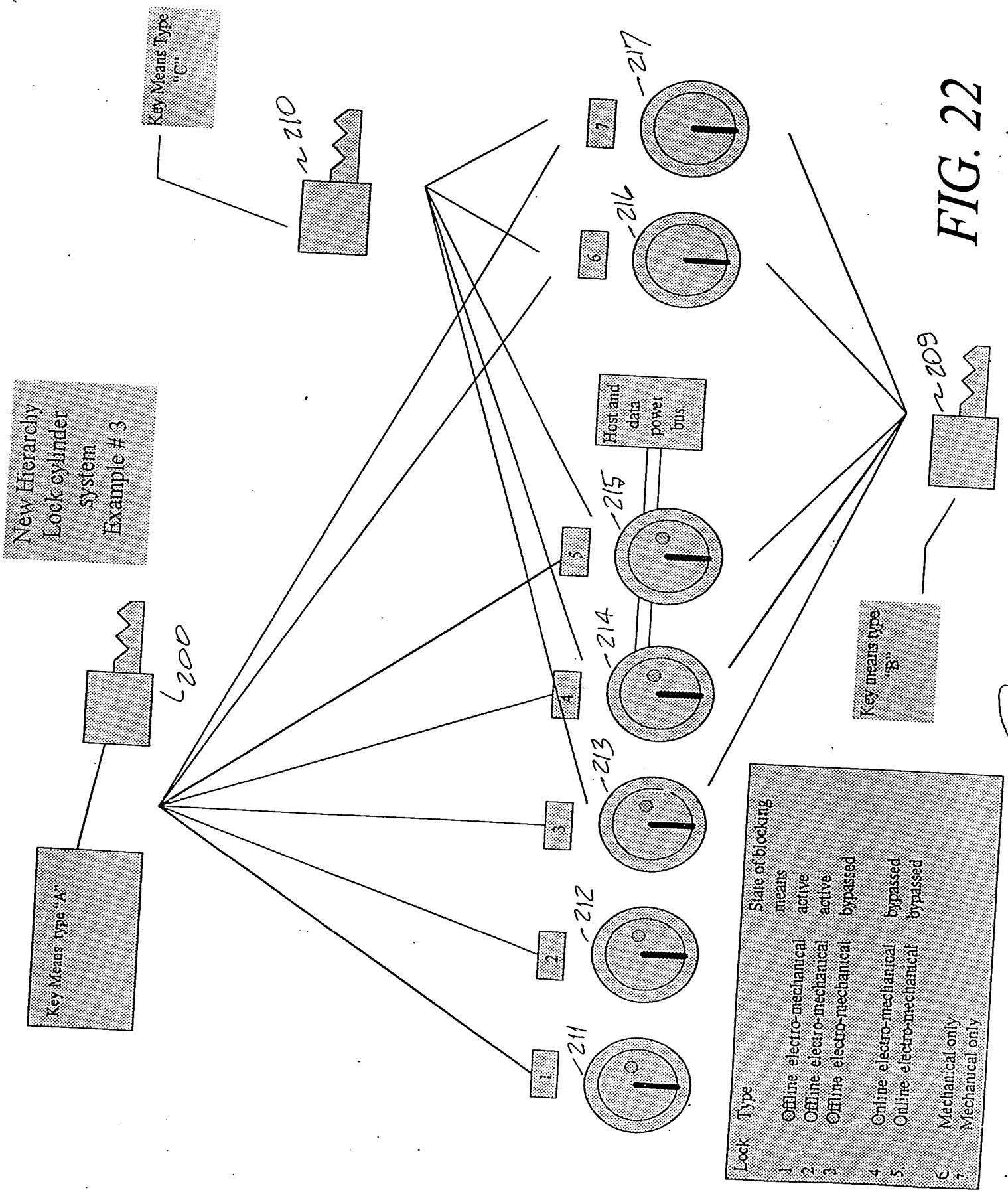


FIG. 22